Bruhat Bengaluru Mahanagara Palike

O/o Executive Engineer (PC-4), No.301, 3rd Floor, Annexe -2, N R Square, Bengaluru-560002.
Email: eeprojectscentral4@gmail.com

NO: EE/PC-4/TEND/03/2023-24 Date: 14.02.2024

ADDENDUM-3

Project Name : **Comprehensive development of Selected Roads by Providing White Topping under GoK grants 2023-24 Package 1**

Ref :
1. Tender Notification NO: EE/PC-4/TEND/03/2023-24 Dt: 02-02-2024.
2. Tender Number: BBMP/2023-24/RD/WORK_INDENT1726
3. PWD Notification No.: SEBC/AE1/SR/Corrigendum -1/2023-24 Dt 07.02.2024.
4. Proceedings of Pre Bid meeting dated 09.02.2024.

******

With respect to above tender notification in KPPP, an Addendum is issued as below.

Sl No	Section of Tender	Mentioned in Tender Documents in KPP portal as	Corrected / To be read as
1	BOQ Item No 15	Providing and laying in position cement concrete for levelling course for all works in foundation. The granite trap basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed laid in layers Not exceeding 150 mm thickness well compacted using plate vibrators including all lead and lifts cost of all materials of quality labour Usage charges of machineries curing and all the other appurtenances required to complete the work as per technical specifications Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.	Providing and laying in position cement concrete for levelling course for all works in foundation. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed, laid in layers not exceeding 150 mm thickness, well compacted using plate vibrators, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machineries, curing, and all the other appurtenances required to complete the work as per technical specifications **Mix 1:3:6 (M10) Using 20 mm nominal size graded crushed coarse aggregates** and Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.
2	BOQ Item No 16	Providing and laying in Cement Concrete for all Basement and surface level works return walls retaining walls sunken floors etc. The granite trap basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers well compacted using needle vibrators providing weep holes wherever necessary including all lead and lifts cost of all materials of quality labour Usage charges of machinery curing and all other appurtenances required to complete the work as per technical specifications. Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.	Providing and laying in Cement Concrete for all Basement & surface level works, return walls, retaining walls, sunken floors etc. The granite/trap/ basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers, laid in layers, well compacted using needle vibrators, providing weep holes wherever necessary, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement & formwork to be paid separately) **M25 Design Mix Using 20 mm nominal size graded crushed coarse aggregates** Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.

14.2.24

Sl No	Section of Tender	Mentioned in Tender Documents in KPP portal as	Corrected / To be read as
	BOQ Item No 26	Providing and laying in Cement Concrete for all Basement and surface level works return walls retaining walls sunken floors etc. The granite trap basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers well compacted using needle vibrators providing weep holes wherever necessary including all lead and lifts cost of all materials of quality labour Usage charges of machinery curing and all other appurtenances required to complete the work as per technical specifications. Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge	Providing and laying in Cement Concrete for all Basement & surface level works, return walls, retaining walls, sunken floors etc. The granite/trap/basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers, laid in layers, well compacted using needle vibrators, providing weep holes wherever necessary, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications.. (The cost of steel reinforcement & formwork to be paid separately) **M20 Design Mix Using 20 mm nominal size** graded crushed coarse aggregates Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.
	BOQ Item No 28	Providing and laying in Cement Concrete for all Basement and surface level works return walls retaining walls sunken floors etc. The granite trap basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers laid in layers well compacted using needle vibrators providing weep holes wherever necessary including all lead and lifts cost of all materials of quality labour Usage charges of machinery curing and all other appurtenances required to complete the work as per technical specifications. Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.	Providing and laying in Cement Concrete for all Basement & surface level works, return walls, retaining walls, sunken floors etc. The granite/trap/ basalt crushed graded coarse aggregates and fine aggregates as per relevant IS Codes machine mixed with super plasticisers, laid in layers, well compacted using needle vibrators, providing weep holes wherever necessary, including all lead & lifts, cost of all materials of quality, labour, Usage charges of machinery, curing and all other appurtenances required to complete the work as per technical specifications. (The cost of steel reinforcement & formwork to be paid separately) **M30 Design Mix Using 20 mm nominal size** graded crushed coarse aggregates Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.

14.2.24

Sl No	Section of Tender	Mentioned in Tender Documents in KPP portal as	Corrected / To be read as
	BOQ Item No 71	Construction of RCC Machinehole chambers of 1 1.5 3 proportion or approved type Cast insitu Pre cast RCC Machinehole chambers constructed using form vibrators of standard type with barricading danger lighting and using of sight rails and boning rods wherever necessary shoring and strutting wherever required using Ordinary Port Land Cement using 1 1.5 3 proportion RCC with 20 mm and down graded jelly well graded sand and steel of approved quality 200 mm thick top concrete slab having wall thickness and raft thickness as in approved drawings and with an offset in raft alround the chamber as in approved drawing benching concrete with 1 6 slope towards the central drain finished smooth including fixing and grouting of pipes including conveying to work spot supply and fixing SFRC Machinehole cover and frame	Construction of RCC Machinehole chambers of 1:1.5:3 proportion or approved type Cast-insitu / Pre-cast RCC Machinehole chambers, constructed using form vibrators of standard type, with barricading, danger lighting and using of sight rails and boning rods wherever necessary, shoring and strutting wherever required using Ordinary Port Land Cement, using 1:1.5:3 proportion RCC with 20 mm and down graded jelly, well graded sand and steel of approved quality, 200 mm thick top concrete slab, having wall thickness and raft thickness as in approved drawings and with an offset in raft alround the chamber as in approved drawing, benching concrete with 1:6 slope towards the central drain finished smooth, including fixing and grouting of pipes, including conveying to work spot supply and fixing SFRC Machinehole cover and frame **(Heavy duty) conforming to IS:12592 with latest amendments, on a bed of CC 1:2:4 Providing and fixing of minimum 3 mm thick encapsulated plastic footsteps (as per IS 10910) on 12 mm dia. Grade Fe-500 steel bar (as per IS 1786) staggered at 300 mm apart as detailed in Technical specifications, including stone grit beding wherever required, watering, curing, engraving Machinehole number with flow direction on the inner cylindrical surface etc., complete including cost of reinforcement steel and fabrication charges and also cost and conveyance of all materials, labour with all lead and lifts. The Pre-cast RCC Machinehole are for various diamters and depths as stated below and as per detailed drawings, specifications and direction of the Engineer. For 1.2m dia Machinehole: Constructing Pre-cast RCC Machinehole 1.2 m internal dia. , 1.3 M depth & SFRC cover & frame Complete as per Specifications with all lead and lift and as per the directions and instructions of Engineer in charge.**

Other terms & conditions remain unchanged.

14.02.2024

Executive Engineer
Project Central -4
Bruhat Bengaluru Mahanagara Palike

Copy submitted to:

1. Chief Engineer (Projects Central) for kind information.
2. Superintending Engineer (Projects Central) for kind information.
3. Office Copy.